

ABSTRACT OF THE DISCLOSURE

A transparent small memory card includes a substrate, at least one memory chip and a transparent glue layer, the substrate is formed with an upper surface and a lower surface, the upper surface is formed with a plurality of connected points and a plurality of golden fingers electrically connected to the plurality of connected points, the substrate is used to arrange in the electric device, so that the plurality of golden fingers of the substrate may be electrically connected to the electric device, the memory chip, which is arranged on the upper surface of the substrate, and is electrically connected to the plurality of connected points of the upper surface, the transparent glue layer is encapsulated the memory chip and display the mark of the memory chip or the substrate. Thus, the mark of the small memory card or the substrate may displayed via the transparent glue layer, so that there's no need to stamp specially any mark on the memory card, and the manufacturing processes may be convenient.

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